

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) An adhesive composition comprising a polyisocyanate component and a polyol component,

wherein the polyol component includes polyester polyamide polyol and/or polyurethane polyester polyamide polyol,

the polyester polyamide polyol comprises a polyester unit formed by reaction between polybasic acid and/or alkylester thereof and polyol, and a polyamide unit which comprises an amide bond formed by reaction between dimer acid and polyamine as an essential component; wherein said polyamide unit ~~polyester-polyamide-polyol~~ is formed by reaction between polybasic acid and polyamine,

the polyurethane polyester polyamide polyol is formed by reaction between the polyester polyamide polyol and polyisocyanate, and

wherein an elution test using gas chromatograph-flame ionization shows the concentration of a cyclic compound, formed during the formation of said polyester unit and said polyamide unit, is 0.5 ppb or less based on a dibutyl phthalate standard in a solution eluted from ~~0.5 mL/cm²~~ 0.5 mL/cm² per unit area of a composite film containing the adhesive composition.

2. (Previously Presented) The adhesive composition according to Claim 1, wherein the polybasic acid of the polyester unit is an aromatic dibasic acid and/or the dimer acid.

3. (Original) The adhesive composition according to Claim 1, wherein 10-90mol% of a carboxyl group of the dimer acid forming the amide bond reacts with an amino group of the polyamine.

4. (Original) The adhesive composition according to Claim 1, which further comprises a silane coupling agent.

5. (Canceled)

6. (Currently Amended) A flexible packaging composite film adhesively bonded by adhesive composition comprising a polyisocyanate component and a polyol component, wherein the polyol component includes polyester polyamide polyol and/or polyurethane polyester polyamide polyol

the polyester polyamide polyol comprises a polyester unit formed by reaction between polybasic acid and/or alkylester thereof and polyol and a polyamide unit which comprises an amide bond formed by reaction between dimer acid and polyamine as an essential component; wherein said polyamide unit ~~polyester-polyamide-polyol~~ is formed by reaction between polybasic acid and polyamine,

the polyurethane polyester polyamide polyol is formed by reaction between the polyester polyamide polyol and polyisocyanate, and

wherein an elution test using gas chromatograph-flame ionization shows the concentration of a cyclic compound, formed during the formation of said polyester unit and said polyamide unit, is 0.5 ppb or less based on a dibutyl phthalate standard in a solution eluted from ~~0.5 mL/cm²~~ 0.5 mL/cm² per unit area of a composite film containing the adhesive composition.

7. (Previously Presented) The adhesive composition according to Claim 1, wherein the polybasic acid of the polyester unit is at least one kind selected from the group consisting of phthalic acid, naphthalenedicarboxylic acid and dimer acid.

8. (Previously Presented) The adhesive composition according to Claim 1, wherein the polyester unit comprises an ester bond formed by reaction between phthalic acid and/or alkyl ester thereof and glycol comprising no ether linkage in a principal chain and having 6-7 carbons in the principal chain an ester bond formed by reaction between naphthalene dicarboxylic acid and/or alkyl ester thereof and glycol, and an ester bond formed by reaction between dimer acid and glycol as principal ester bonds.

9. (Previously Presented) The adhesive composition according to Claim 1, wherein the polyamide unit comprises an amide bond formed by reaction between dimer acid and aliphatic diamine and/or an amide bond formed by reaction between dimer acid and alicyclic diamine as a principal amide bond.